

FIG.1

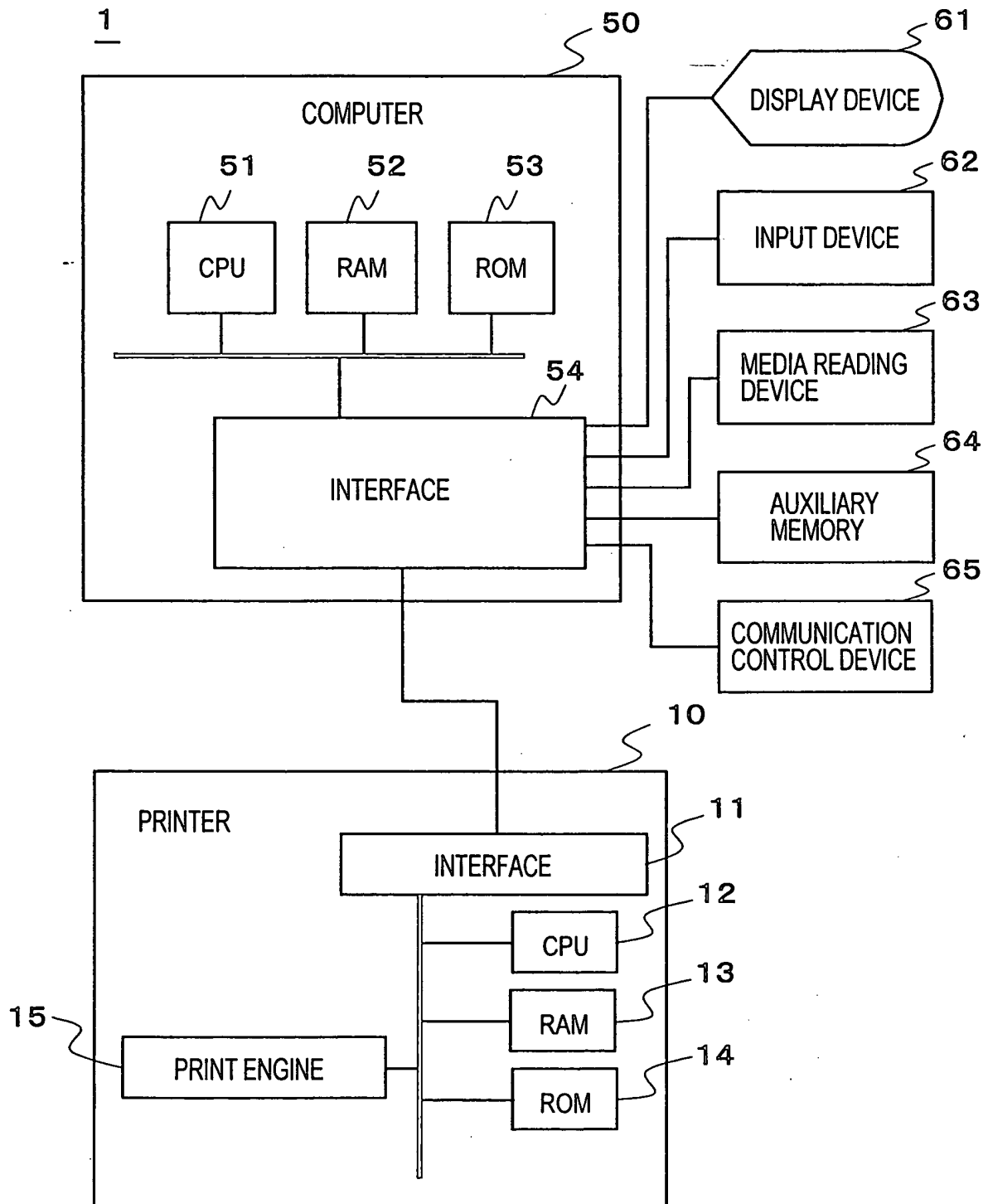


FIG.2

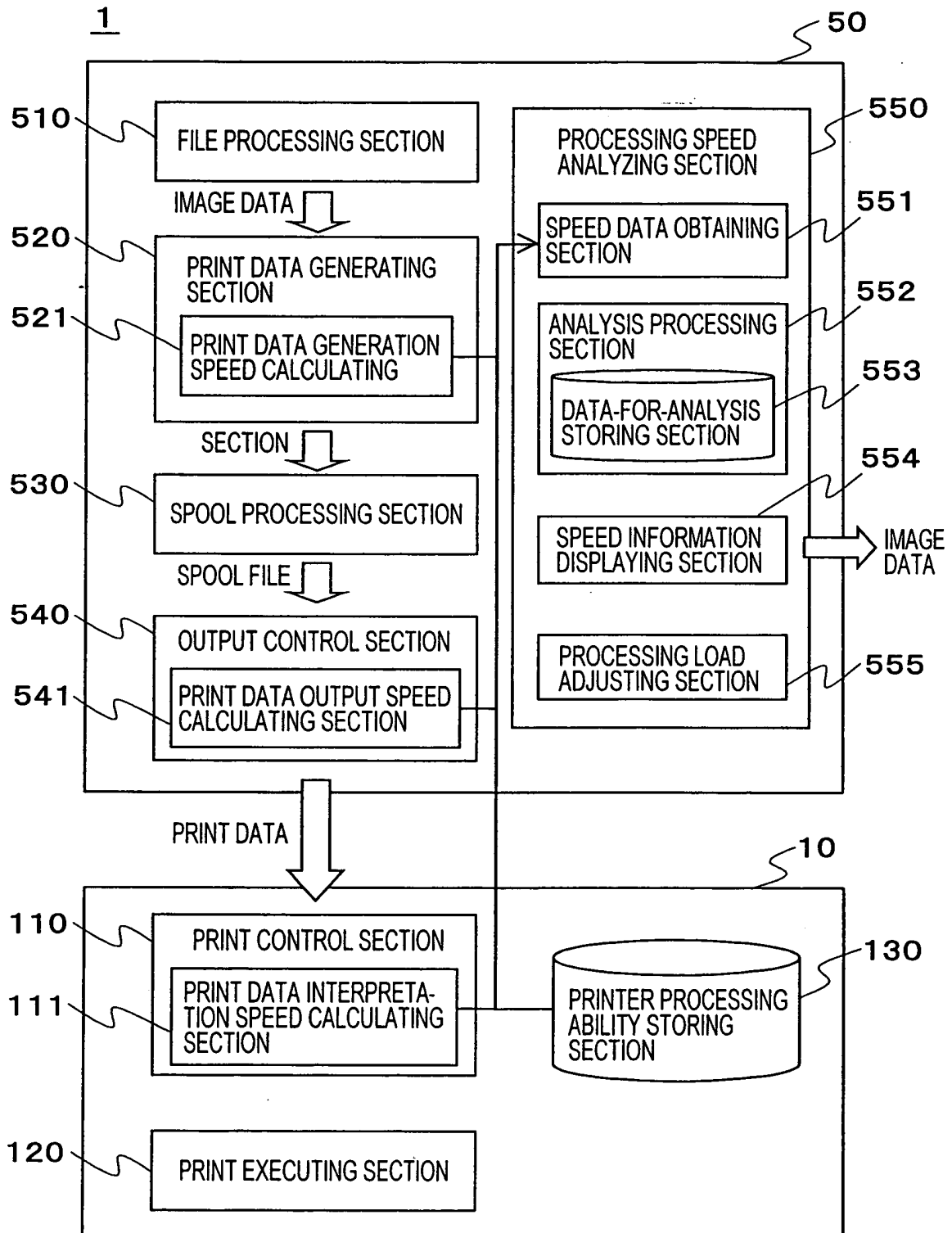


FIG.3

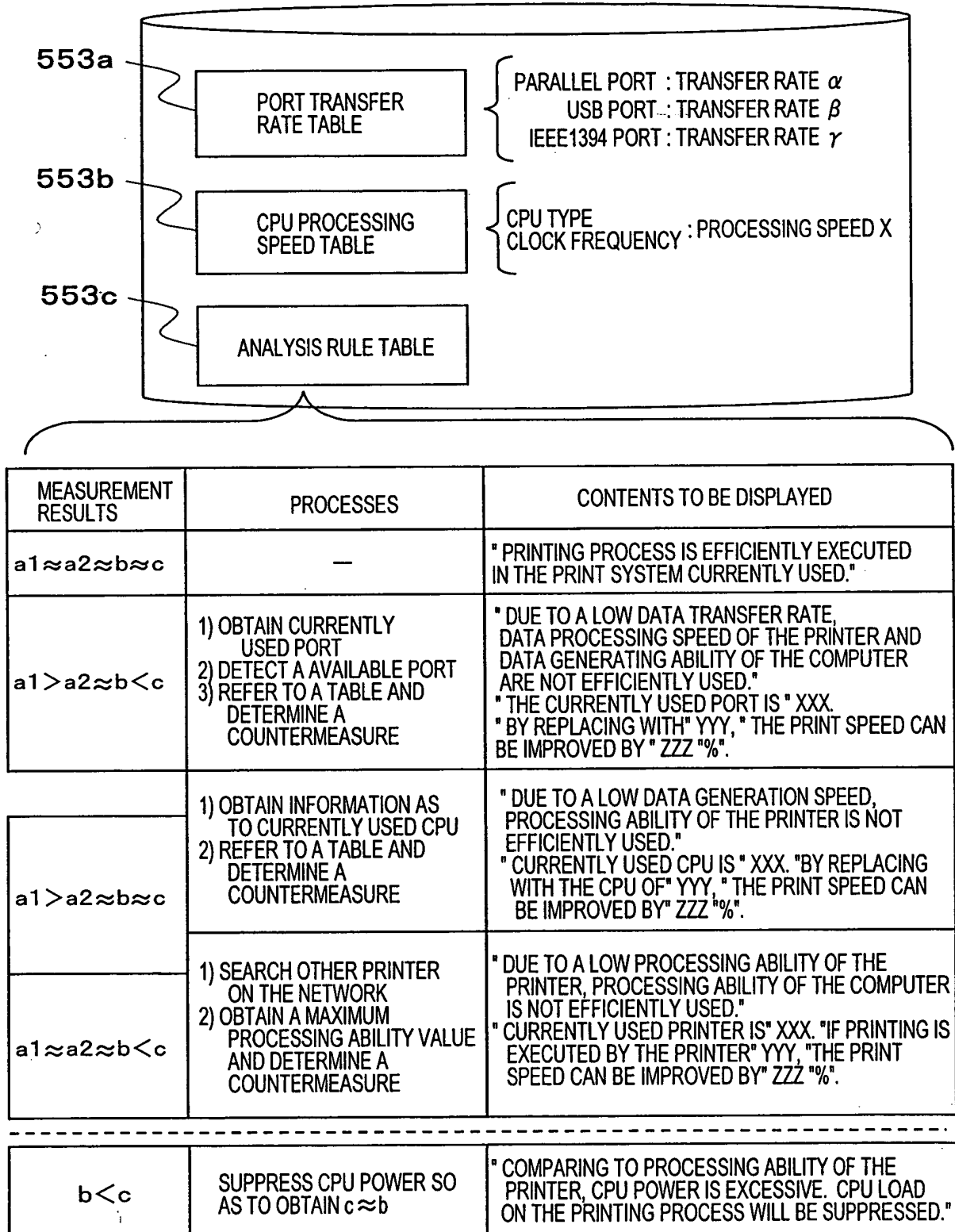
553

FIG.4

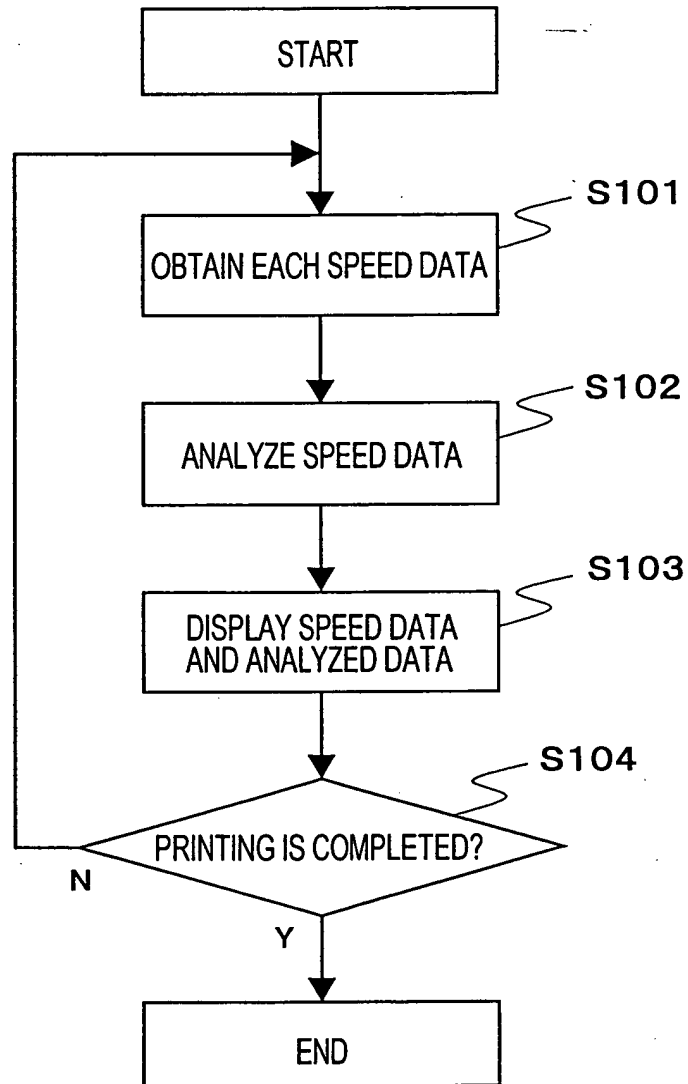


FIG.5

700

PRINT SPEED ANALYSIS RESULT		?	X
CURRENT PRINT SPEED DATA			
<div><p>PRINTER NAME : XXX PM—xxx</p><p>OUTPUT PORT : XXX. XXX ( LPR PORT)</p><p>FILE NAME : XXX</p><p>STATUS : PRINTING</p><p>1) PRINTER MAXIMUM PROCESSING SPEED : 370kbyte/sec</p><p>2) PRINTER CURRENT PROCESSING SPEED : 100kbyte/sec</p><p>3) OUTPUT PORT DATA TRANSFER RATE : 100kbyte/sec</p><p>4) PRINTER DRIVER DATA GENERATION SPEED : 340kbyte/sec</p></div>			
PRINT SPEED ANALYSIS RESULT			
<div><p>" DUE TO A LOW DATA TRANSFER RATE, DATA PROCESSING SPEED OF THE PRINTER AND DATA GENERATING ABILITY OF THE COMPUTER ARE NOT EFFICIENTLY USED.</p><p>THE CURRENTLY USED PORT IS XXX.XXX (LPR PORT), AND BY REPLACING WITH XXX/XX PORT, THE PRINT SPEED CAN BE IMPROVED.</p></div>			
		CLOSE	